

L Number	Hits	Search Text	DB	Time stamp
1	2087	370/216-228.ccls.	USPAT; EPO; JPO	2004/01/24 12:17
2	248	370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:32
3	170	(370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 12:33
4	11	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector with network	USPAT; EPO; JPO	2004/01/24 12:22
5	31	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector	USPAT; EPO; JPO	2004/01/24 12:33
6	19055	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector) and (fiber with optic) or (cable with network)	USPAT; EPO; JPO	2004/01/24 12:24
7	21	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector) and ((fiber with optic) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:26
8	0	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector) and ((fiber with optic) or (cable with network))) and signal\$4 same (transmit\$4 or forward\$3 or carr\$6) same "100Mb/s"	USPAT; EPO; JPO	2004/01/24 12:26
9	12	((370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector) and signal\$4 same ((fiber with optic) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:33
13	597	370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)	USPAT; EPO; JPO	2004/01/24 12:38
14	83	(370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) same (second with controller)) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:39
15	64	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) same (second with controller)) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 12:40

16	19	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) same (second with controller)) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector	USPAT; EPO; JPO	2004/01/24 12:33
17	6	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) same (second with controller)) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)) and connector) and signal\$4 same ((fiber with optic) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:40
18	326	370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network	USPAT; EPO; JPO	2004/01/24 12:47
19	42	(370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:48
20	35	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 12:40
21	6	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC)))) and ((input with output) or I/O or IO) and signal\$4 same ((fiber with optic with network) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:42
22	8	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC)))) and signal\$4 same ((fiber with optic with network) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:42
24	6	((370/216-228.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same network) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC)))) and signal\$4 same (transmit\$4 or carr\$8 or transmission) same ((fiber with optic with network) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:48
25	38812	714/\$.ccls.	USPAT; EPO; JPO	2004/01/24 12:47
26	3247	714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same (system or network)	USPAT; EPO; JPO	2004/01/24 12:51
27	486	(714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same (system or network)) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:51

28	9	((714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant) same (system or network)) and (((first with controller) same (second with controller)) or ((pair\$3 or two or set) with ((programmable with logic with controller) or (PLC)))) and signal\$4 same (transmit\$4 or carr\$8 or transmission) same ((fiber with optic with network) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:52
29	5598	714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)	USPAT; EPO; JPO	2004/01/24 12:51
30	764	(714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) and (second with controller)) or ((pair\$3 or two or set) same ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:55
31	12	((714/\$.ccls. and ((stand adj2 by) or (back adj2 up) or redundant)) and (((first with controller) and (second with controller)) or ((pair\$3 or two or set) same ((programmable with logic with controller) or (PLC)))) and signal\$4 same (transmit\$4 or carr\$8 or transmission) same ((fiber with optic with network) or (cable with network))	USPAT; EPO; JPO	2004/01/24 12:52
32	179	(370/216-228.ccls. and ((first same second same controller) or ((pair\$3 or two) with ((programmable with logic with controller) or (PLC)))) and (((first with controller) and (second with controller)) or ((pair\$3 or two or set) same ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:56
33	2019	714/\$.ccls. and (((first with controller) and (second with controller)) or ((pair\$3 or two or set) same ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:56
34	4332	714/\$.ccls. and (first with (controller or CPU or processor) and second with ((pair\$3 or two or set) same ((programmable with logic with controller) or (PLC))))	USPAT; EPO; JPO	2004/01/24 12:59

L Number	Hits	Search Text	DB	Time stamp
1	38812	714/\$.ccls.	USPAT; EPO; JPO	2004/01/24 13:00
2	4305	714/\$.ccls. and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller))))	USPAT; EPO; JPO	2004/01/24 13:18
3	470	(714/\$.ccls. and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((stand near4 by) or (back near4 up))	USPAT; EPO; JPO	2004/01/24 13:13
4	7	((714/\$.ccls. and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((stand near4 by) or (back near4 up))) and signal\$4 with (transmit\$4 or deliver\$3 or carr\$8) with (fiber near4 optic\$3)	USPAT; EPO; JPO	2004/01/24 13:13
5	1383	714/\$.ccls. and ((stand near4 by) or (back near4 up))	USPAT; EPO; JPO	2004/01/24 13:34
6	5	(714/\$.ccls. and ((stand near4 by) or (back near4 up))) and signal\$4 with (transmit\$4 or deliver\$3 or carr\$8) with (fiber near4 optic\$3 with (networ or cable))	USPAT; EPO; JPO	2004/01/24 13:14
7	470	(714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller))))	USPAT; EPO; JPO	2004/01/24 13:30
8	402	((714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 13:39

9	18	((714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((input with output) or I/O or IO)) and network with connector	USPAT; EPO; JPO	2004/01/24 13:31
12	1	(((((714/\$.CCLS.) and ((stand near4 by) or (back near4 up))) and ((first with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller)) and second with (controller or processor or CPU or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((input with output) or I/O or IO)) and network with connector) and (sub or secondary or co) near4 processor) and operating with system	USPAT; EPO; JPO	2004/01/24 14:13
13	256	(714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or PLC or (programmable near4 logic near4 controller)) and second with (controller or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller))))	USPAT; EPO; JPO	2004/01/24 13:34
14	225	((714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or PLC or (programmable near4 logic near4 controller)) and second with (controller or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 13:31
15	17	((714/\$.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or PLC or (programmable near4 logic near4 controller)) and second with (controller or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller)))) and ((input with output) or I/O or IO) and network with connector	USPAT; EPO; JPO	2004/01/24 13:39
16	385	714/11.ccls.	USPAT; EPO; JPO	2004/01/24 13:34
17	65	714/11.ccls. and ((stand near4 by) or (back near4 up))	USPAT; EPO; JPO	2004/01/24 13:38
18	29	(714/11.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or PLC or (programmable near4 logic near4 controller)) and second with (controller or PLC or (programmable near4 logic near4 controller))) or ((pair\$3 or two) with (PLC or (programmable near4 logic near4 controller))))	USPAT; EPO; JPO	2004/01/24 13:35
19	30	(714/11.ccls. and ((stand near4 by) or (back near4 up))) and ((first with (controller or PLC or (programmable near4 logic near4 controller)) and second with (controller or PLC or (programmable near4 logic near4 controller))) or ((PLC or (programmable near4 logic near4 controller))))	USPAT; EPO; JPO	2004/01/24 13:36

20	48	(714/11.ccls. and ((stand near4 by) or (back near4 up)) and (controller or PLC or (programmable near4 logic near4 controller))	USPAT; EPO; JPO	2004/01/24 13:42
21	233	714/11.ccls. and ((stand near4 by) or (back near4 up) or redundant)	USPAT; EPO; JPO	2004/01/24 13:42
22	143	(714/11.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))	USPAT; EPO; JPO	2004/01/24 13:39
23	121	((714/11.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 13:43
24	7	((714/11.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO) and network with connector	USPAT; EPO; JPO	2004/01/24 13:43
25	2087	370/216-228.ccls.	USPAT; EPO; JPO	2004/01/24 13:42
26	605	370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)	USPAT; EPO; JPO	2004/01/24 14:40
27	311	(370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))	USPAT; EPO; JPO	2004/01/24 14:41
28	224	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 14:41
29	18	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO) and network with connector	USPAT; EPO; JPO	2004/01/24 14:41
30	29	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO) and network same connector	USPAT; EPO; JPO	2004/01/24 14:13
31	17	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO) and network same connector) and (fiber same optic\$3)	USPAT; EPO; JPO	2004/01/24 14:13
32	1	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO) and reverse with (ARP or (address with resolution with protocol))	USPAT; EPO; JPO	2004/01/24 14:03
37	15	(370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and transmit\$4 same (signal\$4 or data) same (fiber near4 optic\$3 near4 network)	USPAT; EPO; JPO	2004/01/24 14:23
38	1	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and transmit\$4 same (signal\$4 or data) same (fiber near4 optic\$3 near4 network)) and "100" near4 "Mb/s"	USPAT; EPO; JPO	2004/01/24 14:15

41	45	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and transmit\$4 same (signal\$4 or data) same fiber near4 optic\$3	USPAT; EPO; JPO	2004/01/24 14:23
43	21	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)) and transmit\$4 with (signal\$4 or data) with fiber near4 optic\$3	USPAT; EPO; JPO	2004/01/24 14:24
42	26	((370/216-228.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and transmit\$4 with (signal\$4 or data) with fiber near4 optic\$3	USPAT; EPO; JPO	2004/01/24 14:41
44	5707	714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)	USPAT; EPO; JPO	2004/01/24 14:40
45	2669	(714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))	USPAT; EPO; JPO	2004/01/24 14:46
46	2153	((714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 14:47
48	9	((714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)) and transmit\$4 with (signal\$4 or data) with fiber near4 optic\$3) and network with connector	USPAT; EPO; JPO	2004/01/24 14:42
47	54	((714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 logic near4 controller))) and ((input with output) or I/O or IO)) and transmit\$4 with (signal\$4 or data) with fiber near4 optic\$3	USPAT; EPO; JPO	2004/01/24 14:47
49	2669	(714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 controller))	USPAT; EPO; JPO	2004/01/24 14:46
50	2153	((714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 controller))) and ((input with output) or I/O or IO)	USPAT; EPO; JPO	2004/01/24 14:47
51	54	((714/\$.ccls. and ((stand near4 by) or (back near4 up) or redundant)) and (controller or PLC or (programmable near4 controller))) and ((input with output) or I/O or IO)) and transmit\$4 with (signal\$4 or data) with fiber near4 optic\$3	USPAT; EPO; JPO	2004/01/24 15:09

L Number	Hits	Search Text	DB	Time stamp
1	1048	370/216-221.ccls.	USPAT; EPO; JPO	2004/01/24 16:20
2	413	370/216-221.ccls. and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:24
3	269	(370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))	USPAT; EPO; JPO	2004/01/24 16:17
4	14	((370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and network with connector	USPAT; EPO; JPO	2004/01/24 16:14
5	5	((((370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and network with connector) and fiber with optic	USPAT; EPO; JPO	2004/01/24 16:17
6	297	370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)	USPAT; EPO; JPO	2004/01/24 16:24
7	163	(370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:17
8	124	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))	USPAT; EPO; JPO	2004/01/24 16:20
9	18	((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic	USPAT; EPO; JPO	2004/01/24 16:18
10	16	(((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic) and (transmit\$4 ot transfer\$4) same (data or signal)	USPAT; EPO; JPO	2004/01/24 16:18
11	7	(((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:20
12	801	370/225-228.ccls.	USPAT; EPO; JPO	2004/01/24 16:20
13	174	370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)	USPAT; EPO; JPO	2004/01/24 16:20
14	11	(370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:24
15	361	370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))	USPAT; EPO; JPO	2004/01/24 16:32
16	189	(370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:32
17	13	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:30

18	13	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 or transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:32
19	220	370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))	USPAT; EPO; JPO	2004/01/24 16:32
20	115	(370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller)))	USPAT; EPO; JPO	2004/01/24 16:32
21	9	((370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 or transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:36
22	563095	CPU or processor	USPAT; EPO; JPO	2004/01/24 16:38
23	659587	(controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:43
24	117972	((controller or PLC or (programmable with controller))) and processor	USPAT; EPO; JPO	2004/01/24 16:39
25	3824	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:42
26	116	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:45
27	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor)) and (coprocessor or (co adj2 processor)) with embedded with processor	USPAT; EPO; JPO	2004/01/24 16:45
28	194	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) with execut\$3 with processor	USPAT; EPO; JPO	2004/01/24 16:44
29	6	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) with execut\$3 with processor) and (operating near4 system) with execut\$3 with (co adj2 processor)	USPAT; EPO; JPO	2004/01/24 16:45
31	37	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor	USPAT; EPO; JPO	2004/01/24 16:45
32	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:46
33	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) with execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:46

35	11	(((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) with execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:50
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L Number	Hits	Search Text	DB	Time stamp
1	1048	370/216-221.ccls.	USPAT; EPO; JPO	2004/01/24 16:20
2	413	370/216-221.ccls. and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:24
3	269	(370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))	USPAT; EPO; JPO	2004/01/24 16:17
4	14	((370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and network with connector	USPAT; EPO; JPO	2004/01/24 16:14
5	5	((((370/216-221.ccls. and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and network with connector) and fiber with optic	USPAT; EPO; JPO	2004/01/24 16:17
6	297	370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)	USPAT; EPO; JPO	2004/01/24 16:24
7	163	(370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:17
8	124	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))	USPAT; EPO; JPO	2004/01/24 16:20
9	18	((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic	USPAT; EPO; JPO	2004/01/24 16:18
10	16	(((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic) and (transmit\$4 ot transfer\$4) same (data or signal)	USPAT; EPO; JPO	2004/01/24 16:18
11	7	(((((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (controller or PLC or (programmable with controller))) and (I/O or IO or (input with output))) and fiber with optic) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:20
12	801	370/225-228.ccls.	USPAT; EPO; JPO	2004/01/24 16:20
13	174	370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)	USPAT; EPO; JPO	2004/01/24 16:20
14	11	(370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up)) same (system or network)) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:24
15	361	370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))	USPAT; EPO; JPO	2004/01/24 16:32
16	189	(370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:32
17	13	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 ot transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:30

18	13	((370/216-221.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 or transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:32
19	220	370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))	USPAT; EPO; JPO	2004/01/24 16:32
20	115	(370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller)))	USPAT; EPO; JPO	2004/01/24 16:32
21	9	((370/225-228.ccls. and ((stand adj2 by) or redundant or (back adj2 up))) and (controller or PLC or (programmable with controller))) and (transmit\$4 or transfer\$4) same (data or signal) same fiber with optic	USPAT; EPO; JPO	2004/01/24 16:36
22	563095	CPU or processor	USPAT; EPO; JPO	2004/01/24 16:38
23	659587	(controller or PLC or (programmable with controller))	USPAT; EPO; JPO	2004/01/24 16:43
24	117972	((controller or PLC or (programmable with controller))) and processor	USPAT; EPO; JPO	2004/01/24 16:39
25	3824	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:42
26	116	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:53
27	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor)) and (coprocessor or (co adj2 processor)) with embedded with processor	USPAT; EPO; JPO	2004/01/24 16:56
28	194	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) with execut\$3 with processor	USPAT; EPO; JPO	2004/01/24 16:44
29	6	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) and (operating near4 system) with execut\$3 with processor) and (operating near4 system) with execut\$3 with (co adj2 processor)	USPAT; EPO; JPO	2004/01/24 16:45
31	37	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor	USPAT; EPO; JPO	2004/01/24 16:45
32	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) same execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:46
33	11	((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) with execut\$3 same processor same (coprocessor or (co adj2 processor))	USPAT; EPO; JPO	2004/01/24 16:46

35	11	(((((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor)) with embedded with processor) and (operating near4 system) with execut\$3 same processor	USPAT; EPO; JPO	2004/01/24 16:52
37	492	(((((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))) and (operating near4 system) same execut\$3 same processor	USPAT; EPO; JPO	2004/01/24 16:55
38	43	(((((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))) and (operating near4 system) same execut\$3 same processor) and (operating near4 system) same execut\$3 same (co adj2 processor)	USPAT; EPO; JPO	2004/01/24 16:55
40	11	(((((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))) and (operating near4 system) same execut\$3 same processor) and (operating near4 system) same execut\$3 same (co adj2 processor)) and (coprocessor or (co adj2 processor)) with embedded with processor	USPAT; EPO; JPO	2004/01/24 16:57
41	11	((((((controller or PLC or (programmable with controller))) and processor) and (coprocessor or (co adj2 processor))) and (operating near4 system) same execut\$3 same processor) and (operating near4 system) same execut\$3 same (co adj2 processor)) and (coprocessor or (co adj2 processor)) with embedded with processor) and PAL	USPAT; EPO; JPO	2004/01/24 16:57